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Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

{What is claimed is:}

1. (Currently Amended) A cooling ~~device-system~~ in a ~~construction-machine-work machine~~, in ~~which~~comprising a plurality of cooling devices ~~including-including, at least,~~ an air conditioner capacitor ~~are-and~~ another cooling device arranged to be superposed ~~backfrom front and forth~~ against the to rear with respect to a flow of the cooling air, wherein the air conditioner capacitor is structured to change ~~the posturesposture~~ between a cooling posture in which the air conditioner capacitor is arranged in parallel with the another cooling device and an open posture in which ~~the-one of a~~ front side ~~or-the~~ and a rear side of the another cooling device is exposed.
2. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim-1claim 1~~, in which further comprising a turbocharger cooler and an oil cooler, wherein the another cooling device is, at least, a radiator and the air conditioner capacitor and a-the turbocharger cooler are arranged at one of the front or-side and rear sides-side of an-at least one of the oil cooler ~~and/or-and~~ the radiator against relative to the flow of the cooling air, wherein and the air conditioner capacitor and the turbocharger cooler are structured to change the posturesposture between the cooling posture in which the air conditioner capacitor and the turbocharger cooler are provided in parallel with the at least one of the oil cooler ~~and/or-and~~ the radiator, and an open posture in which the front side or the rear side of the at least one of the oil cooler ~~and/or-and~~ the radiator is exposed.
3. (Currently Amended) The cooling device in a ~~construction-work~~ machine according to ~~Claim-1claim 1~~, further comprising a turbocharger cooler and an oil cooler, wherein the another cooling device, is at least, a radiator and in which the air conditioner capacitor and a-the turbocharger cooler are arranged at one of the front side and rear sideside of at least one of thean oil cooler

and/or a ~~the~~ radiator ~~against~~relative to the flow of the cooling air, wherein ~~and~~ the air conditioner capacitor is structured to change ~~the postures~~posture between the cooling posture in which the air conditioner capacitor is arranged in parallel with at least one of the oil cooler and/or the radiator and an open posture in which the front side or the rear side of ~~the~~at least one of oil cooler and/or the radiator is exposed.

4. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim 2 or 3~~claim 2, wherein the oil cooler and the radiator are arranged side by side and adjacent to each other ~~from side to side against~~relative to the flow of the cooling air.

5. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim 2 or 3~~claim 2, wherein the oil cooler and the radiator are arranged to be superposed back-front and ~~forth against~~rear relative to the flow of the cooling air.

6. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim 5~~claim 5, wherein the oil cooler is structured to change ~~the postures~~posture between the cooling posture in which the oil cooler is arranged in parallel with the radiator and an open posture in which the oil cooler is arranged such that one of the front side ~~or~~and the rear side of the radiator is exposed.

7. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim 1, 2, 3, 4, 5, or 6~~claim 2, wherein at least one of the air conditioner capacitor and/or ~~and~~ the turbocharger cooler ~~is/are~~is supported by the upper part of at least one of the radiator and/or ~~and~~ the oil cooler so as to swing up and down.

8. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim 1, 2, 3, 4, 5, or 6~~claim 2, wherein at least one of the air conditioner capacitor and/or ~~and~~ the turbocharger cooler ~~is/are~~is supported by one of the ~~left and right~~ sides of at least one of the radiator ~~or~~and the oil cooler so as to swing back and forth.

9. (Currently Amended) The cooling ~~device-system~~ in a ~~construction-work~~ machine according to ~~Claim 1, 2, 3, 4, 5, 6, 7 or 8~~claim 2, further comprising a pipe, wherein ~~a~~the pipe is connected to one of the air conditioner capacitor ~~and/or~~and the turbocharger cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor ~~and/or~~and the turbocharger cooler.

10. (New) The cooling system in a work machine according to claim 4, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by the upper part of at least one of the radiator and the oil cooler so as to swing up and down.

11. (New) The cooling system in a work machine according to claim 5, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by the upper part of at least one of the radiator and the oil cooler so as to swing up and down.

12. (New) The cooling system in a work machine according to claim 6, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by the upper part of at least one of the radiator and the oil cooler so as to swing up and down.

13. (New) The cooling system in a work machine according to claim 4, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by one of the sides of at least one of the radiator and the oil cooler so as to swing back and forth.

14. (New) The cooling system in a work machine according to claim 5, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by one of the sides of at least one of the radiator and the oil cooler so as to swing back and forth.

15. (New) The cooling system in a work machine according to claim 6, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by one of the sides of at least one of the radiator and the oil cooler so as to swing back and forth.

16. (New) The cooling system in a work machine according to claim 4, further comprising a pipe, wherein the pipe is connected to one of the air conditioner capacitor and the turbocharger

cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor and the turbocharger cooler.

17. (New) The cooling system in a work machine according to claim 5, further comprising a pipe, wherein the pipe is connected to one of the air conditioner capacitor and the turbocharger cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor and the turbocharger cooler.

18. (New) The cooling system in a work machine according to claim 6, further comprising a pipe, wherein the pipe is connected to one of the air conditioner capacitor and the turbocharger cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor and the turbocharger cooler.

19. (New) The cooling system in a work machine according to claim 7, further comprising a pipe, wherein the pipe is connected to one of the air conditioner capacitor and the turbocharger cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor and the turbocharger cooler.

20. (New) The cooling system in a work machine according to claim 8, further comprising a pipe, wherein the pipe is connected to one of the air conditioner capacitor and the turbocharger cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor and the turbocharger cooler.

21. (New) The cooling system in a work machine according to claim 3, wherein the oil cooler and the radiator are arranged side by side and adjacent to each other relative to the flow of the cooling air.

22. (New) The cooling system in a work machine according to claim 3, wherein the oil cooler and the radiator are arranged to be superposed front and rear relative to the flow of the cooling air.

23. (New) The cooling system in a work machine according to claim 22, wherein the oil cooler is structured to change posture between the cooling posture in which the oil cooler is arranged in parallel with the radiator and an open posture in which the oil cooler is arranged such that one of the front side and the rear side of the radiator is exposed.

24. (New) The cooling system in a work machine according to claim 3, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by the upper part of at least one of the radiator and the oil cooler so as to swing up and down.

25. (New) The cooling system in a work machine according to claim 3, wherein at least one of the air conditioner capacitor and the turbocharger cooler is supported by one of the sides of at least one of the radiator and the oil cooler so as to swing back and forth.

26. (New) The cooling system in a work machine according to claim 3, further comprising a pipe, wherein the pipe is connected to one of the air conditioner capacitor and the turbocharger cooler and can be deformed in accordance with the posture changes of the one of the air conditioner capacitor and the turbocharger cooler.

27. (New) A cooling system used in a work machine, comprising:

means for creating a flow of air;

a radiator positioned adjacent the means for creating a flow of air;

an oil cooler positioned at one of side by side with the radiator and on a side of the radiator opposite the means for creating a flow of air;

an air conditioner capacitor positioned to a side of the oil cooler opposite the means for creating the flow of air; and

a turbocharger cooler positioned to a side of the radiator opposite the means for creating a flow of air, wherein at least one of the oil cooler, the air conditioner capacitor and the turbocharger cooler are mounted so as to be pivotable at one side between a closed position in parallel to the radiator and an open position exposing a surface of the radiator.

28. (New) The cooling system according to claim 27, wherein at least two of the oil cooler, the air conditioner capacitor and the turbocharger cooler are pivotable between closed and open positions.

29. (New) The cooling system according to claim 27, wherein the radiator and the oil cooler are side by side adjacent to the means for creating a flow of air, and at least the air conditioner capacitor is pivotable between open and closed positions.

30. (New) The cooling system according to claim 27, wherein the air conditioner capacitor is mounted to the oil cooler.